

The straws are stacked into 3 close packed planes apiece, before the endplates are glued on.



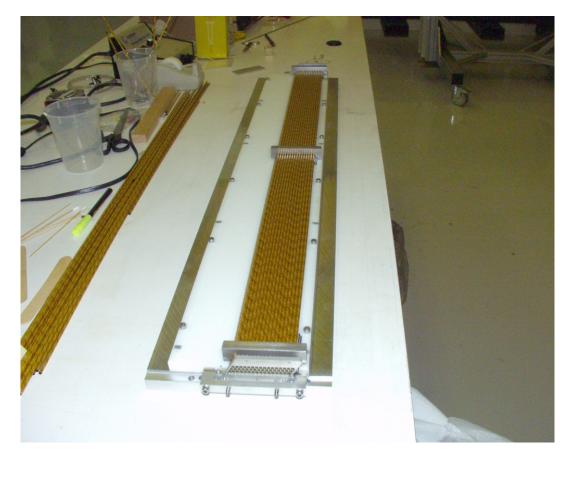
The module is attached to a frame. Here the straws are being measured at SiDet.

lead wire is blown through

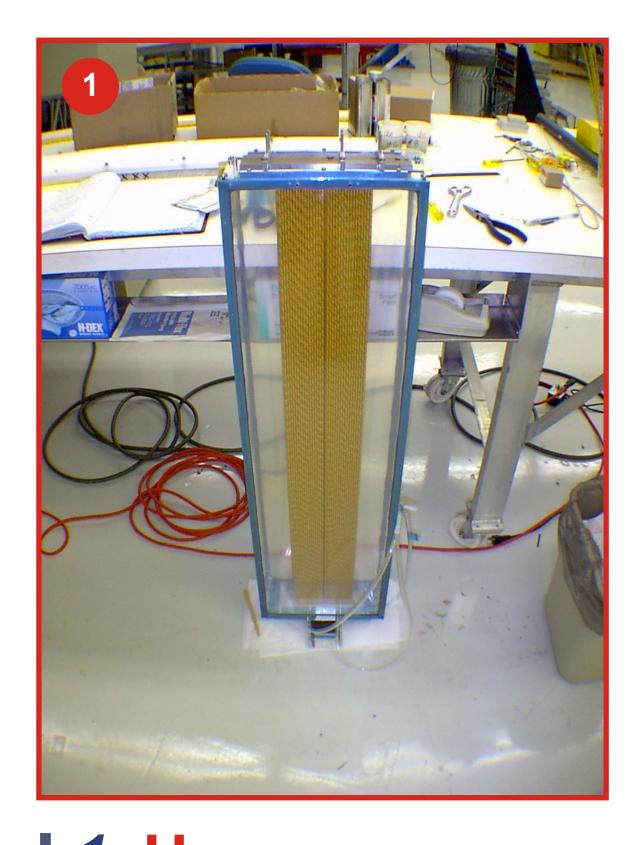
the straw. A 25 micron wire

is tied at the other end, and

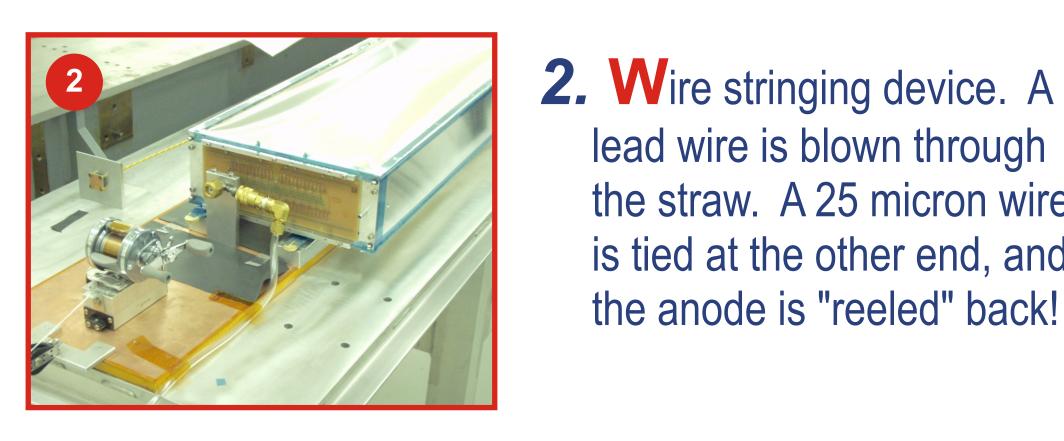
the anode is "reeled" back!



Here the endplates have been glued on the module.



1. High voltage/anode boards being glued onto each end of frame. Weight holding boards down are on top side of frame. Both modules can be seen here.



3. Wires are pinned into place on the high voltage/ anode board.



4. View of pinned anodes.

